

THE CLAIMS

Claims 1-31 are pending in the instant application. Claims 2-10, 12-20, and 22-31 depend from independent claims 1, 11, and 21, respectively.

The Applicant requests reconsideration of the claims in view of the following remarks.

Listing of claims:

1. (Previously Presented) A method for customizing a channel interface, the method comprising:

determining one or both of personal media and/or broadcast media that is to be presented in a media channel;

determining a schedule for presenting said one or both of personal media and/or broadcast media in said media channel; and

presenting for displaying, at a first geographic location, said schedule comprising said one or both of personal media and/or broadcast media in a media guide, wherein said media channel may be pushed from said first geographic location to a second geographic location, wherein said media guide comprises a plurality of channels, and wherein one or more of said plurality of channels may be selected and viewed at said first geographic location.

2. (Previously Presented) The method according to claim 1, comprising presenting said media guide comprising representations of said one or both of personal media and/or broadcast media in a graphical user interface.

3. (Previously Presented) The method according to claim 2 wherein said graphical user interface contains one or both of aural and/or visual representations comprising one or more of audio, text, video and/or graphics of said one or both of personal media and/or broadcast media.

4. (Previously Presented) The method according to claim 2, comprising controlling said graphical user interface by one or more of a keyboard, a mouse, a remote control and/or a microphone.

5. (Previously Presented) The method according to claim 1, wherein said schedule correlates a particular one of said one or both of personal media and/or broadcast media to one or more of a time, a day and/or a year for said presenting of said one or both of personal media and/or broadcast media in said media channel.

6. (Previously Presented) The method according to claim 1, comprising selecting said one or both of personal media and/or broadcast media from a list of sources.

7. (Previously Presented) The method according to claim 1, comprising displaying access and control functions for controlling said one or both of personal media and/or broadcast media from within said media guide.

8. (Previously Presented) The method according to claim 1, comprising rescheduling when said one or both of personal media and/or broadcast media is to be presented in said media channel.

9. (Previously Presented) The method according to claim 8, comprising updating one or more of a time, a day and/or a year within said media guide, when said one or both of personal media and/or broadcast media is to be presented in said media channel.

10. (Previously Presented) The method according to claim 1, comprising displaying a source of said one or both of personal media and/or broadcast media within said media guide.

11. (Previously Presented) A machine-readable storage having stored thereon, a computer program having at least one code section for customizing a channel interface, the at least one code section being executable by a machine for causing the machine to perform steps comprising:

determining one or both of personal media and/or broadcast media that is to be presented in a media channel;

determining a schedule for presenting said one or both of personal media and/or broadcast media in said media channel; and

presenting for displaying, at a first geographic location, said schedule comprising said one or both of personal media and/or broadcast media in a media guide, wherein said media channel may be pushed from said first geographic location to a second geographic location, wherein said media guide comprises a plurality of channels, and wherein one or more of said plurality of channels may be selected and viewed at said first geographic location.

12. (Previously Presented) The machine-readable storage according to claim 11, comprising code for presenting said media guide comprising representations of said one or both of personal media and/or broadcast media in a graphical user interface.

13. (Previously Presented) The machine-readable storage according to claim 12, wherein said graphical user interface contains one or both of aural and/or visual representations comprising one or more of audio, text, video and/or graphics of said one or both of personal media and/or broadcast media.

14. (Previously Presented) The machine-readable storage according to claim 12, comprising code for controlling said graphical user interface by one or more of a keyboard, a mouse, a remote control and/or a microphone.

15. (Previously Presented) The machine-readable storage according to claim 11, wherein said schedule correlates a particular one of said one or both of personal media and/or broadcast media to one or more of a time, a day and/or a year for said presenting of said one or both of personal media and/or broadcast media in said media channel.

16. (Previously Presented) The machine-readable storage according to claim 11, comprising code for selecting said one or both of personal media and/or broadcast media from a list of sources.

17. (Previously Presented) The machine-readable storage according to claim 11, comprising code that causes display of access and control functions for controlling said one or both of personal media and/or broadcast media from within said media guide.

18. (Previously Presented) The machine-readable storage according to claim 11, comprising code for rescheduling when said one or both of personal media and/or broadcast media is to be presented in said media channel.

19. (Previously Presented) The machine-readable storage according to claim 18, comprising code for updating one or more of a time, a day and/or a year within said media guide, when said one or more of personal media and/or broadcast media is to be presented in said media channel.

20. (Previously Presented) The machine-readable storage according to claim 11, comprising code that causes a source for said one or both of personal media and/or broadcast media to be displayed within said media guide.

21. (Previously Presented) A system for customizing a channel interface, the system comprising:

at least one processor that receives at least one indication of one or both of personal media and/or broadcast media that is to be presented in a media channel;

said at least one processor receives at least one indication of a schedule for presenting said one or both of personal media and/or broadcast media in said media channel; and

said at least one processor causes said schedule comprising said one or both of personal media and/or broadcast media to be presented for displaying, at a first geographic location, in a media guide, wherein said media channel may be pushed from said first geographic location to a second geographic location, wherein said media guide

comprises a plurality of channels, and wherein one or more of said plurality of channels may be selected and viewed at said first geographic location.

22. (Previously Presented) The system according to claim 21, wherein said at least one processor presents said media guide comprising representations of said one or both of personal media and/or broadcast media in a graphical user interface.

23. (Previously Presented) The system according to claim 22, wherein said graphical user interface contains one or both of aural and/or visual representations comprising one or more of audio, text, video and/or graphics of said one or both of personal media and/or broadcast media.

24. (Previously Presented) The system according to claim 22, wherein said at least one processor controls said graphical user interface by one or more of a keyboard, a mouse, a remote control and/or a microphone.

25. (Previously Presented) The system according to claim 21, wherein said schedule correlates a particular one of said one or both of personal media and/or broadcast media to one or more of a time, a day and/or a year for said presenting of said one or both of personal media and/or broadcast media in said media channel.

26. (Previously Presented) The system according to claim 21, wherein said at least one processor selects said one or both of personal media and/or broadcast media from a list of sources.

27. (Previously Presented) The system according to claim 21, wherein said at least one processor displays access and control functions for controlling said one or both of personal media and/or broadcast media from within said media guide.

28. (Previously Presented) The system according to claim 21, wherein said at least one processor reschedules when said one or both of personal media and/or broadcast media is to be presented in said media channel.

29. (Previously Presented) The system according to claim 28, wherein said at least one processor updates one or more of a time, a day and/or a year within said media guide, when said one or both of personal media and/or broadcast media is to be presented in said media channel.

30. (Previously Presented) The system according to claim 21, wherein said at least one processor causes a source of said one or both of personal media and/or broadcast media to be displayed within said media guide.

31. (Previously Presented) The system according to claim 21, wherein said at least one processor is one or more of a media processing system processor, a media management system processor, a computer processor, a media exchange software processor and/or a media peripheral processor.